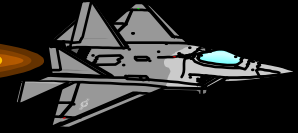


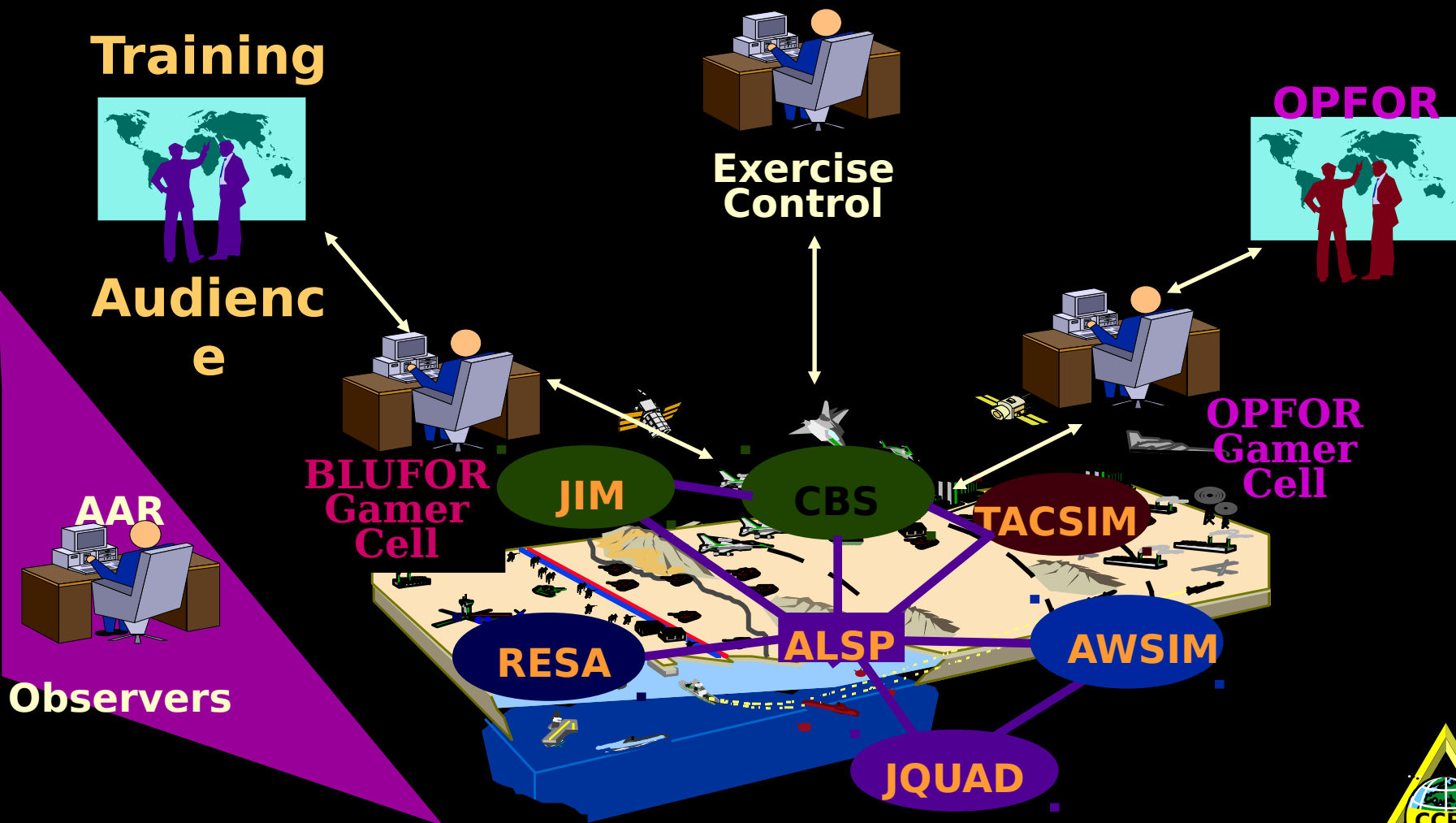
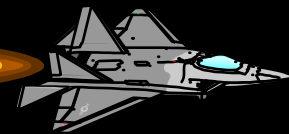
***AFMSTT***

**J. Daly**  
**Raytheon NCS**

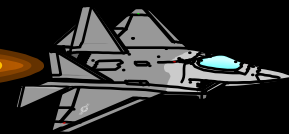


- Aggregate Level Simulation Protocol (ALSP)
- IEEE Distributed Interactive Simulation (DIS) Protocol
- High Level Architecture (HLA)
- AFMSTT Functional Components - Towards C<sup>4</sup>I Interoperability
  - Air Warfare Simulation (AWSIM2)
  - GENIS Data Server (GDS)
  - Graphical Interactive Aggregate Controller (GIAC)
  - AWSIM-to-TMBCS Interface (ATI)
  - Mission Planning Workstation (MPW)
  - Intelligent Mission Control Node (IMCN)
  - LOGSIM

# JTC Exercise Concept of Operations



# Computer Aided Exercises (CAX)

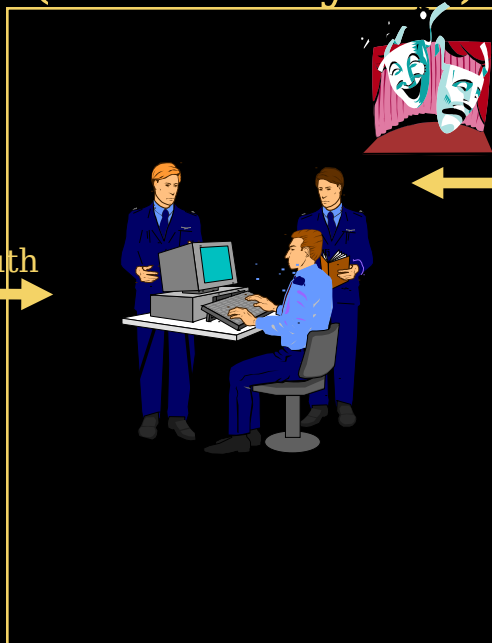


## Model Control



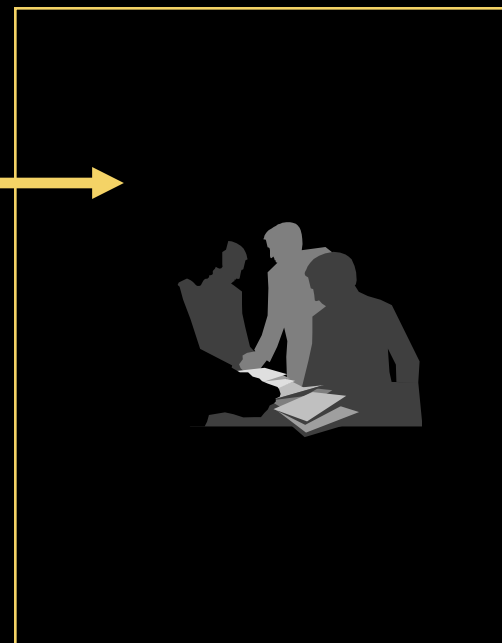
Simulated Air Space  
1-2 personnel

## Air Control Cells (Role Players)



Wing/Sq Role Players  
8-12 cells, 16-24 personnel

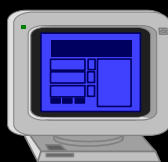
## Training Audience

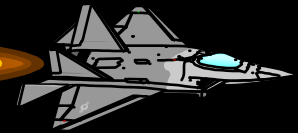


JFACC & Battle Staff  
500 - 2000 Personnel

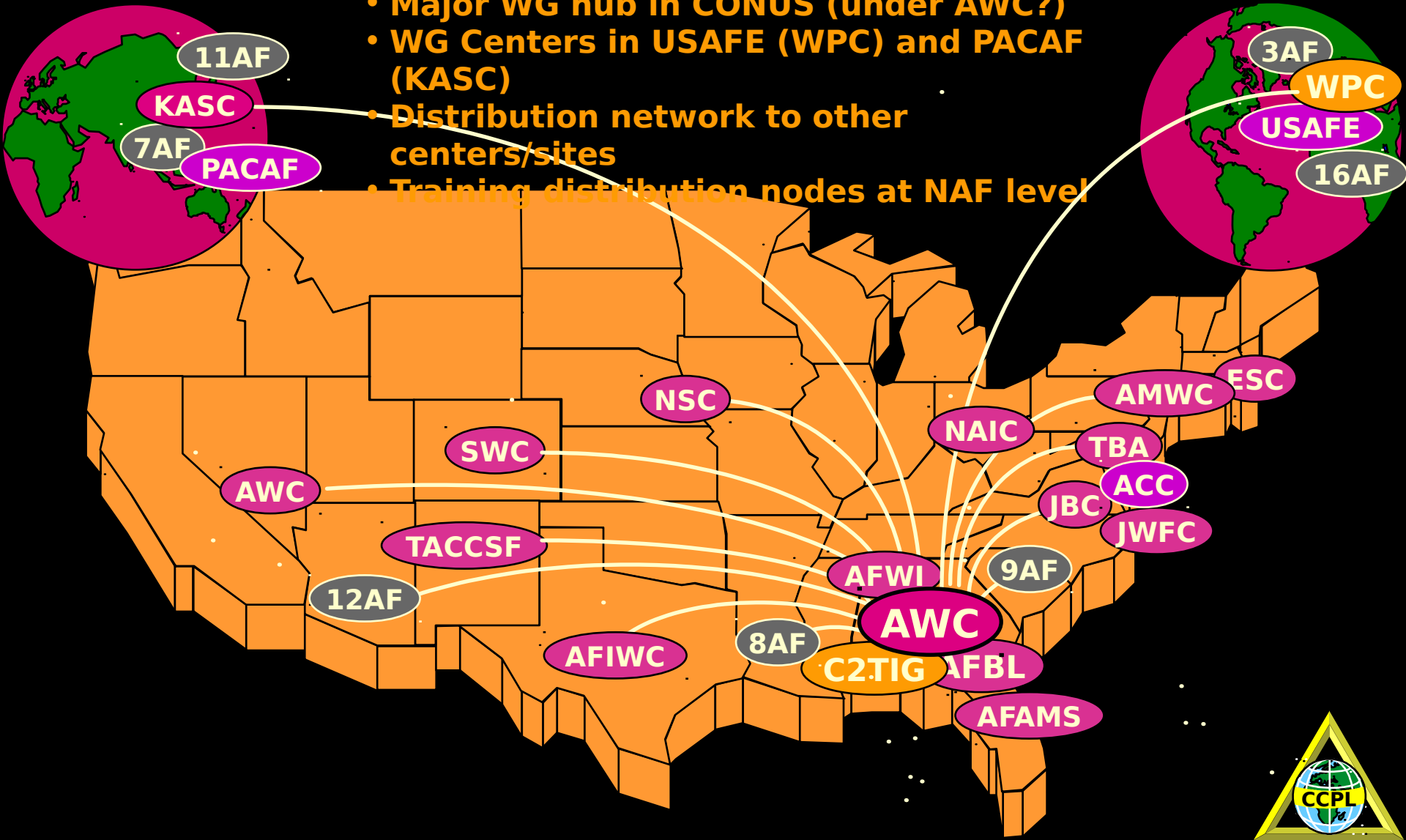
Ground Truth

WAN/LAN



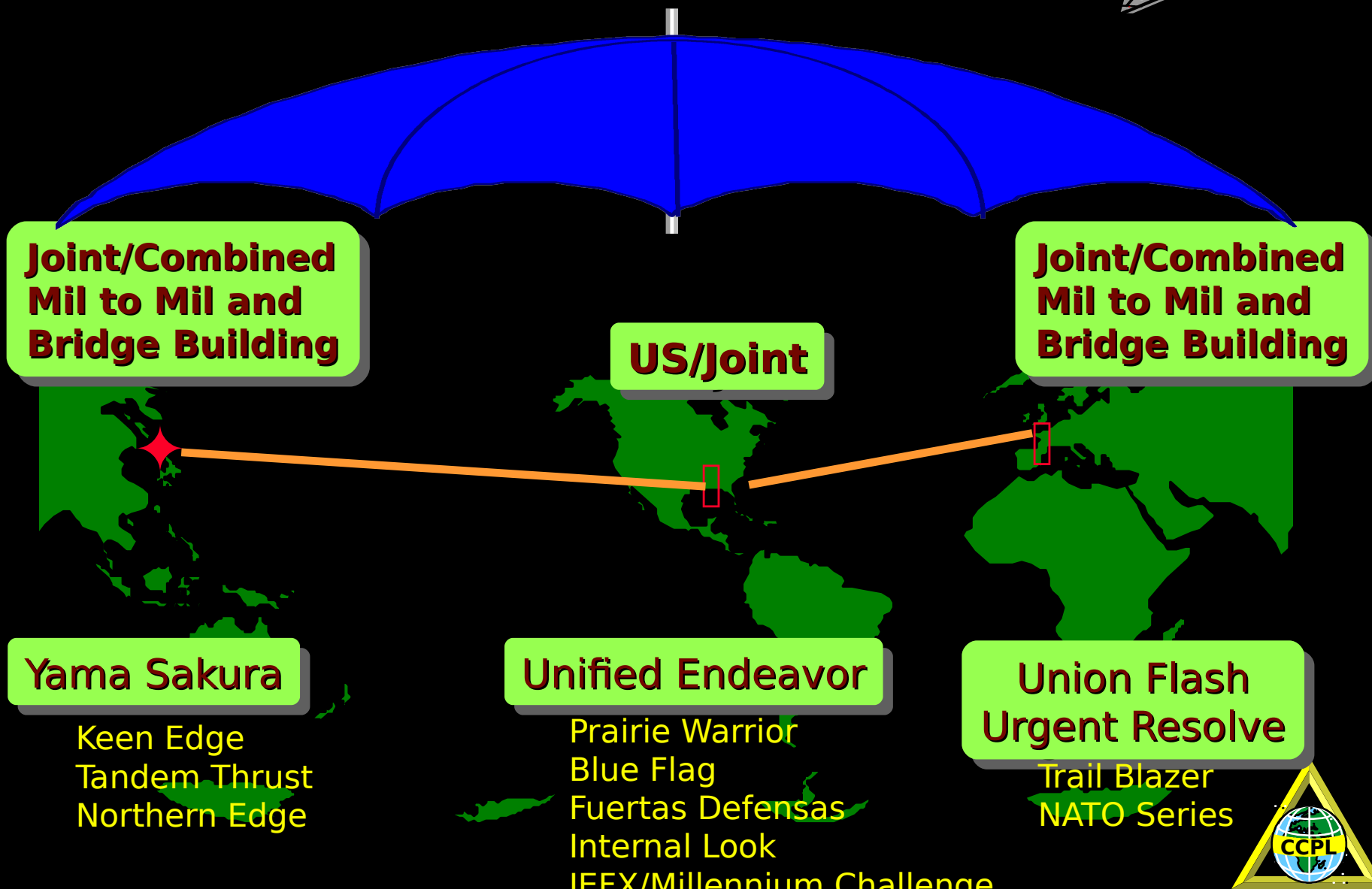
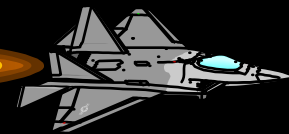


- Major WG hub in CONUS (under AWC?)
- WG Centers in USAFE (WPC) and PACAF (KASC)
- Distribution network to other centers/sites
- Training distribution nodes at NAF level



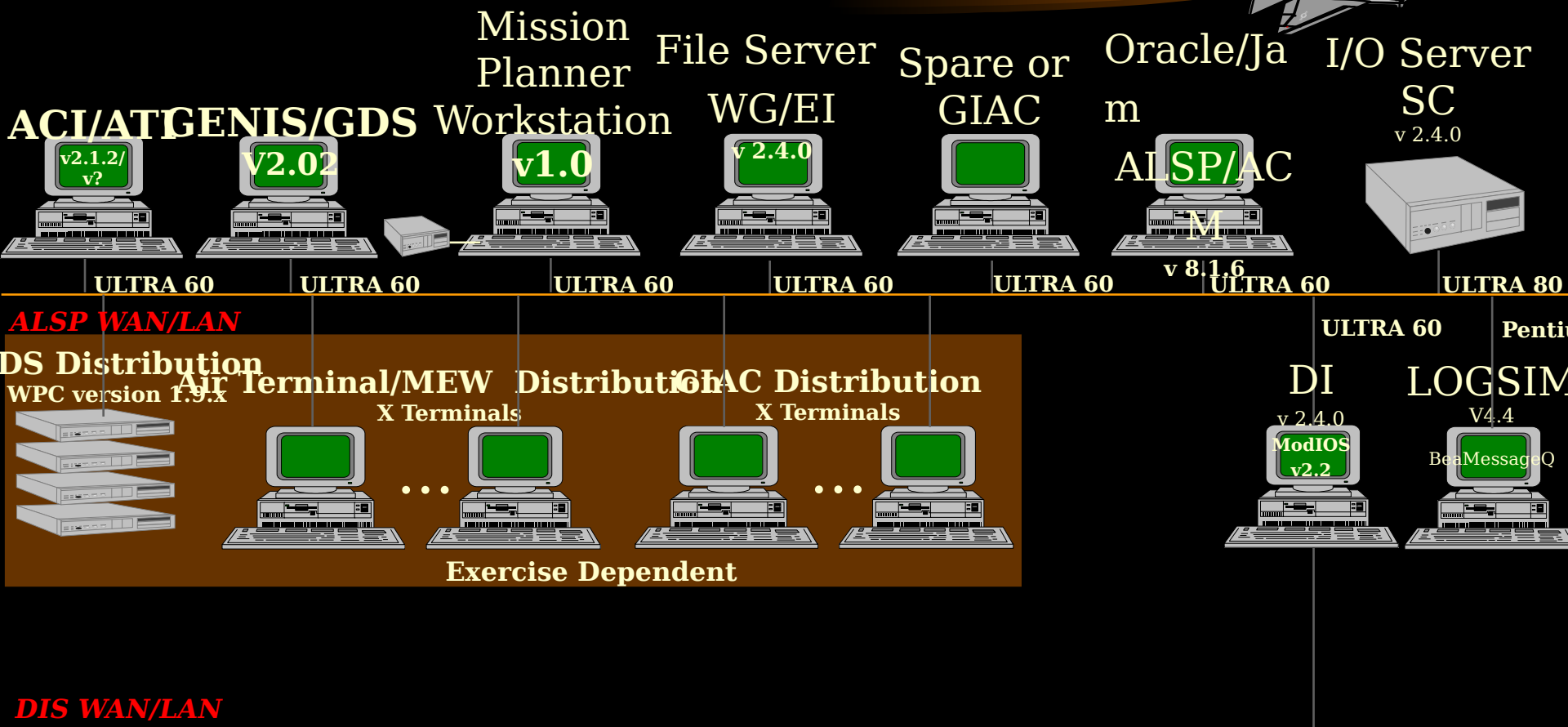
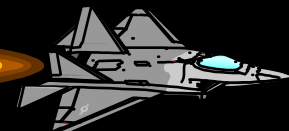


# *AFMSTT Supports Warfighting in Multiple Theaters*

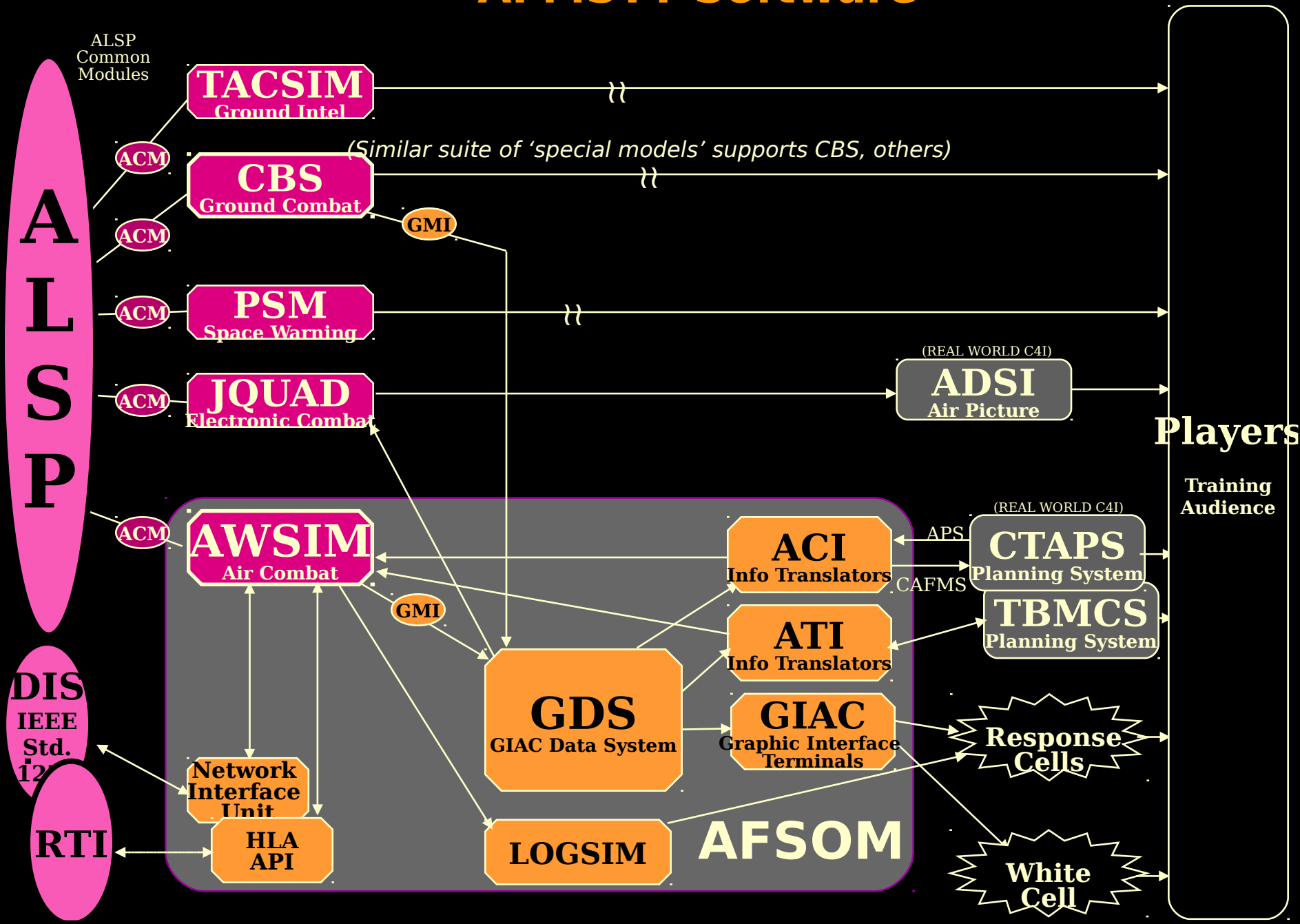




# Standard AFMSTT '03 Configuration On Solaris 2.8 and LINUX



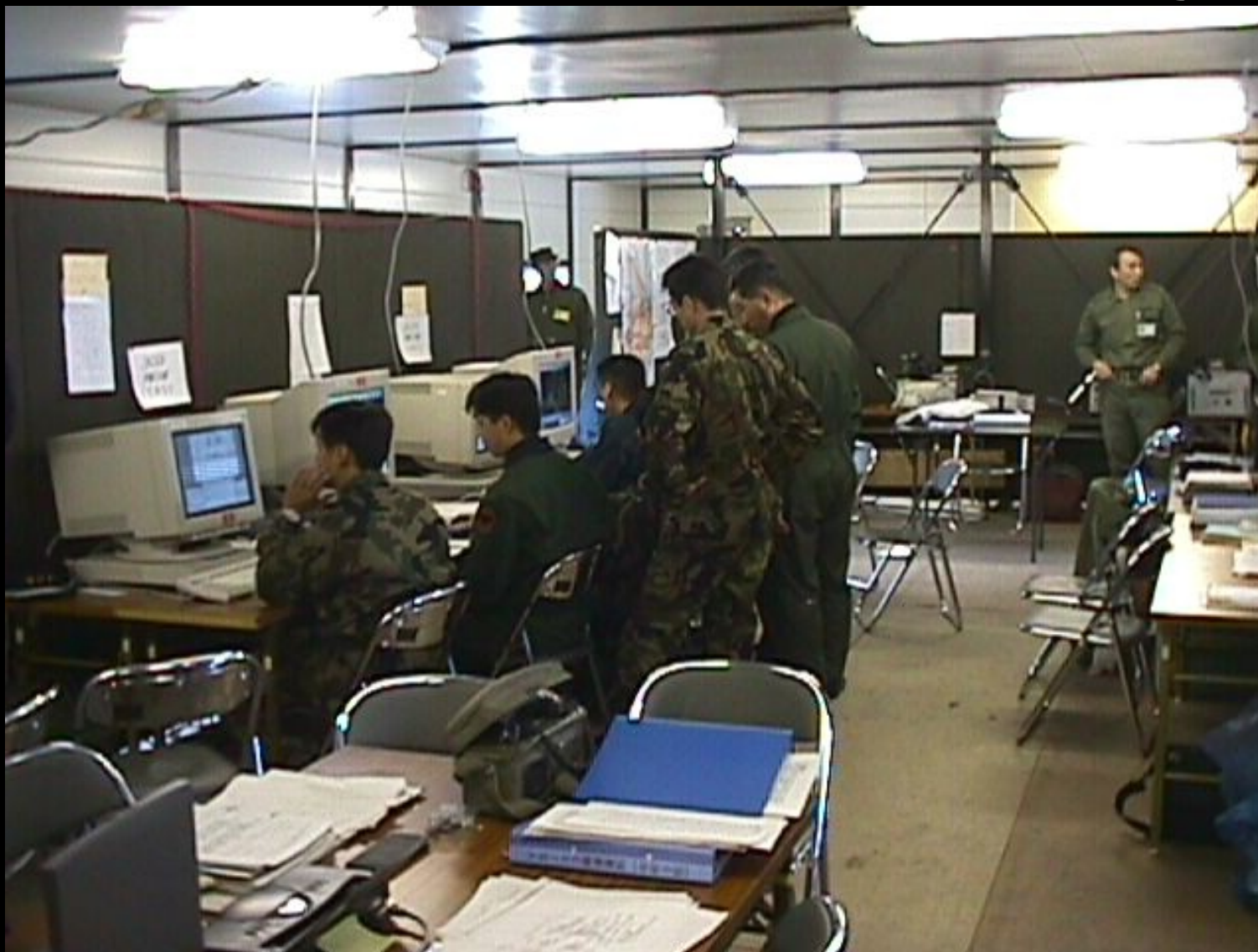
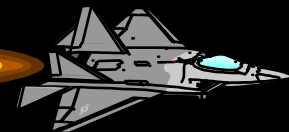
# AFMSTT Software







# *AFMSTT at Yama Sakura 1998, Chitose AB*





# *AFSOM at Yama Sakura 1998, Chitose AB*

